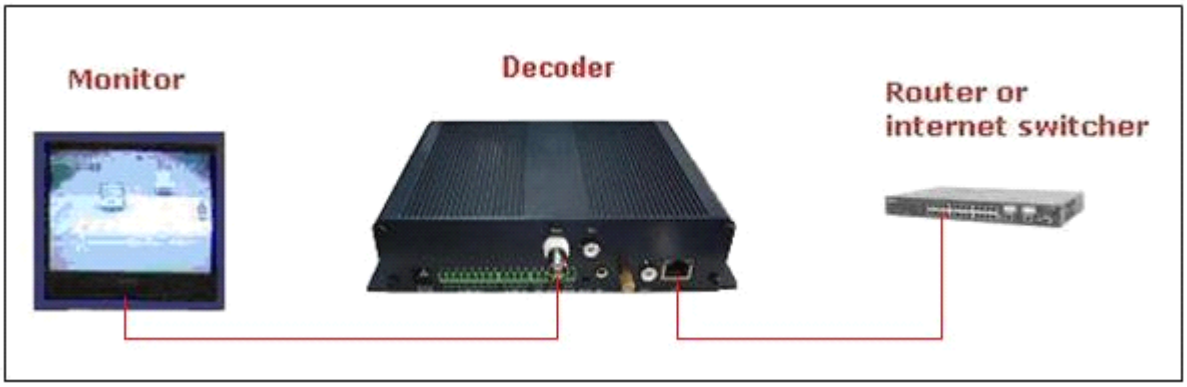
Decoder User Manual （Brief Steps）

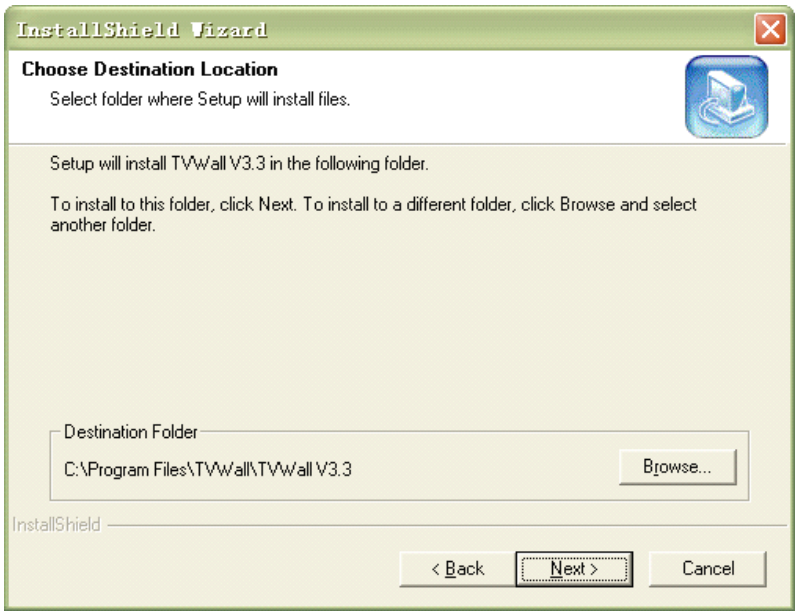
Connection



Via TV-Wall software to control decoder to output video to TV-Wall as follows:

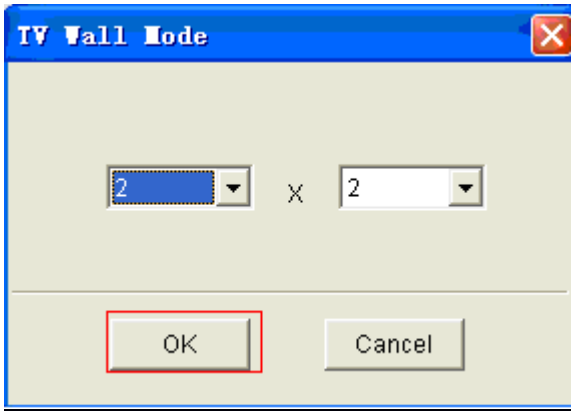
Note：Decoder indicate network video server device.

1：Install the TV-Wall Software：

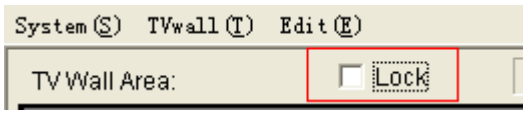

InstallShield Wizard
Choose Destination Location
Select folder where Setup will install files.
Setup will install TVWall V3.3 in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\Program Files\TVWall\TVWall V3.3
Browse...
InstallShield
< Back
Next >
Cancel

2：Set the Display Mode for TV-Wall Software

Choose【TV-Wall】——【TV Wall Mode】menu：



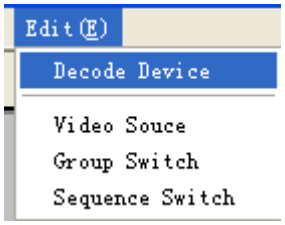
3：Lock the TV-Wall Display Mode：

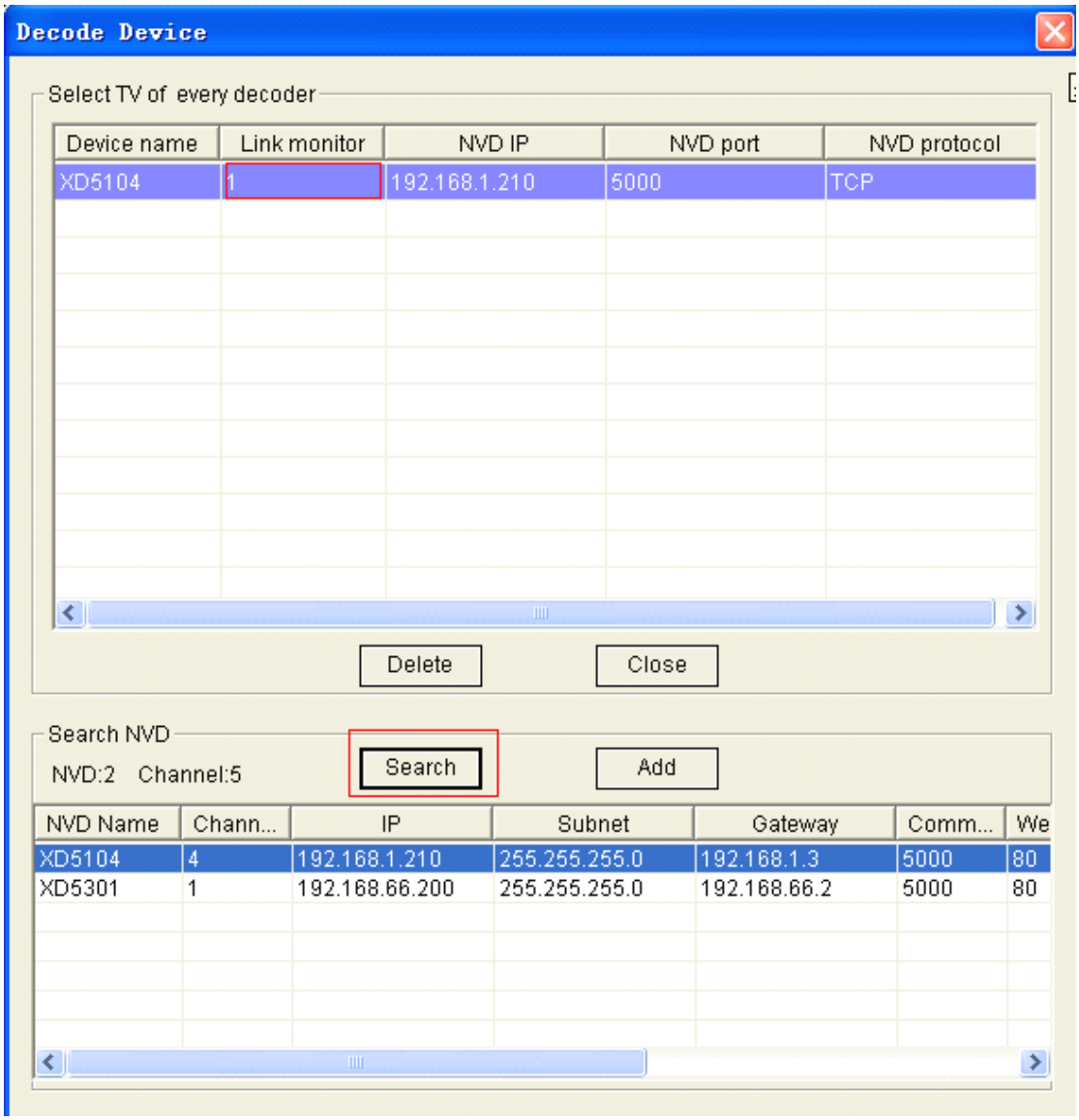


It will remind you to restart after you lock the TV-Wall Display Mode.

4：Add decoder device：

Choose【Edit】——【Decode Device】menu:



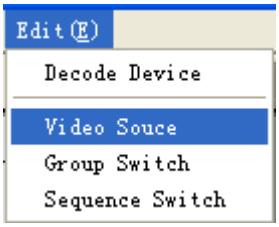


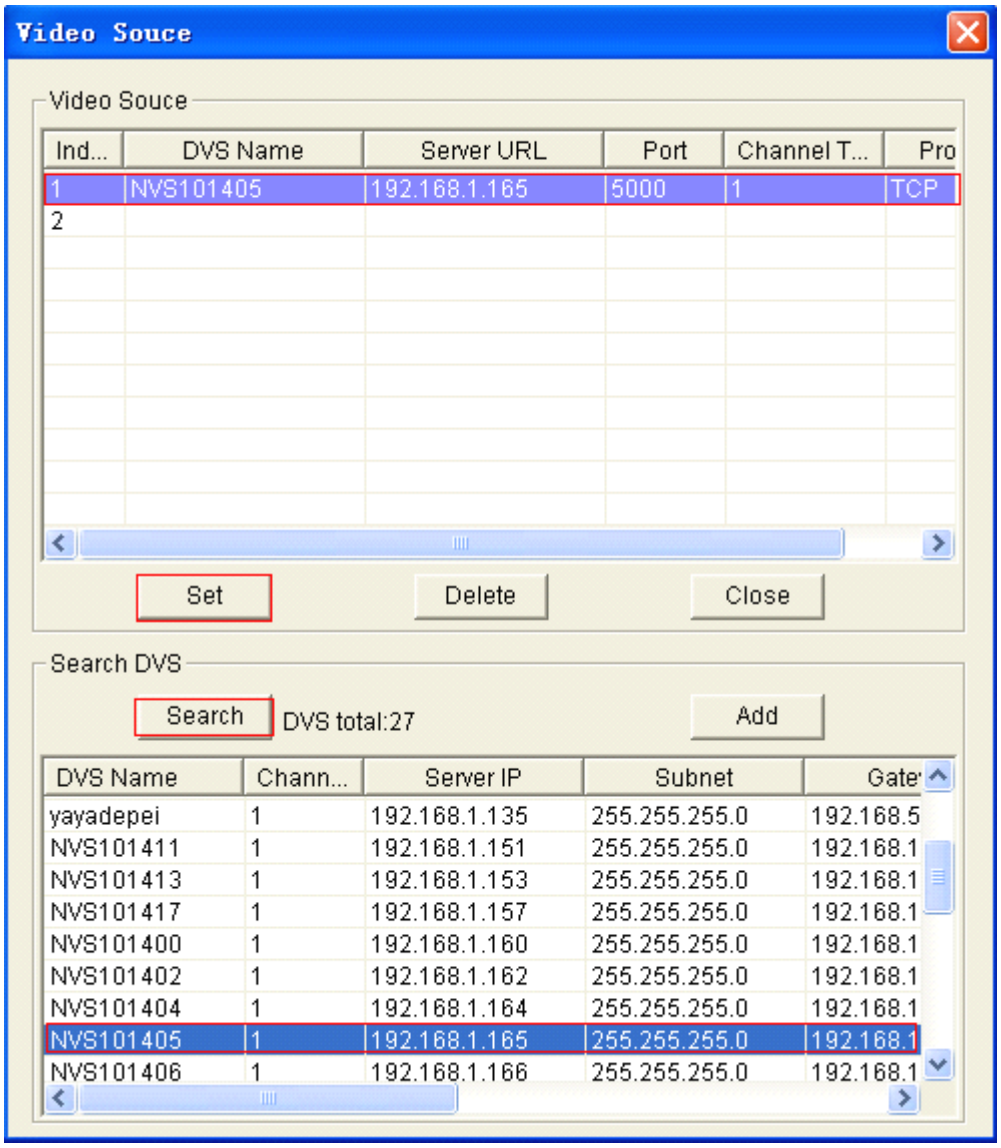
A. Searching decode device，add the device to the system.

B. Related decode device with monitor，choose decode device first, then choose monitor.

C. Save and close the current settings at last.

5：Add the video source（Encoder）management



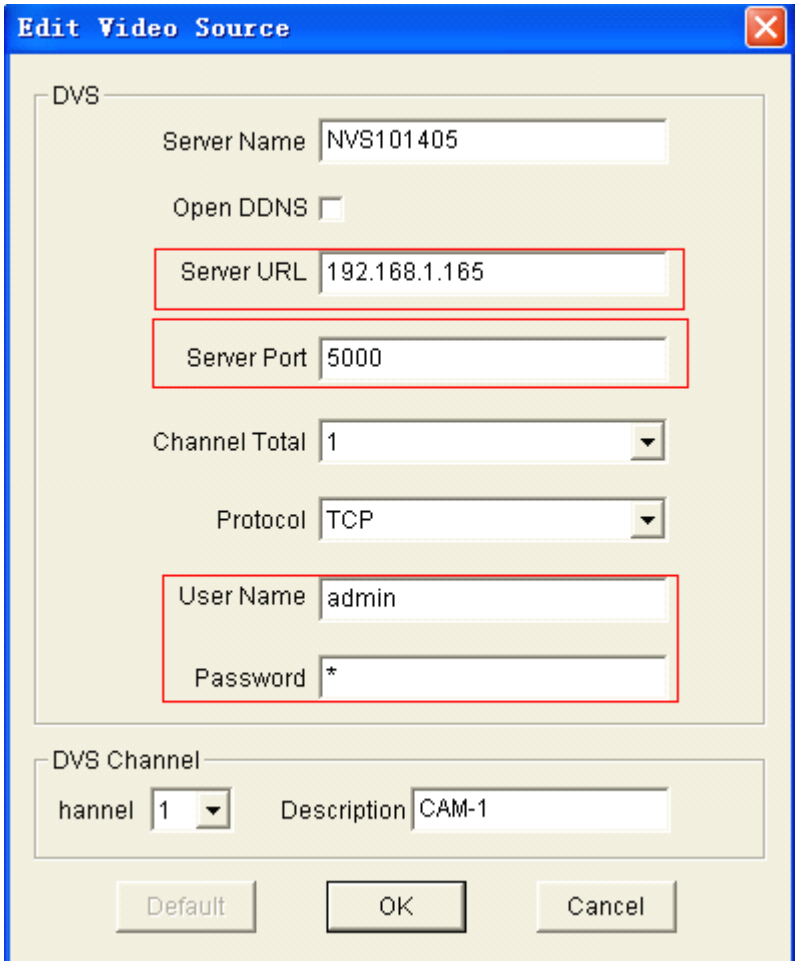


A. Searching the video server device，add the device to the system.

B. Double-click the last line to add the video server device by manually.

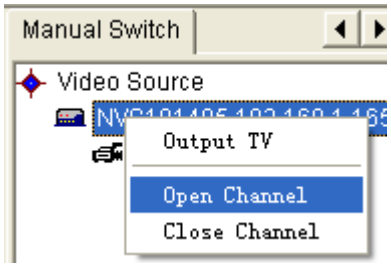
C. Save and close the current settings at last.

Please confirm to add the encoder IP address, web port, user name and password correctly：

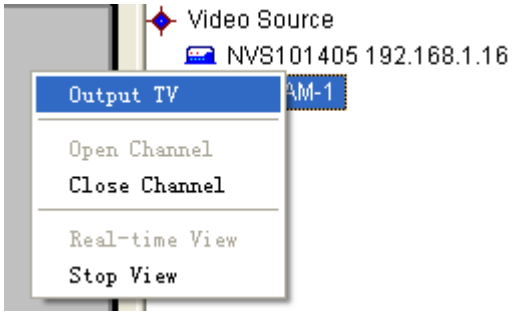


6: Output the video on TV-Wall Software：

Choose the connected video manually in the Manual Switch:



Please operate as follows if you output video to TV-Wall Manually:



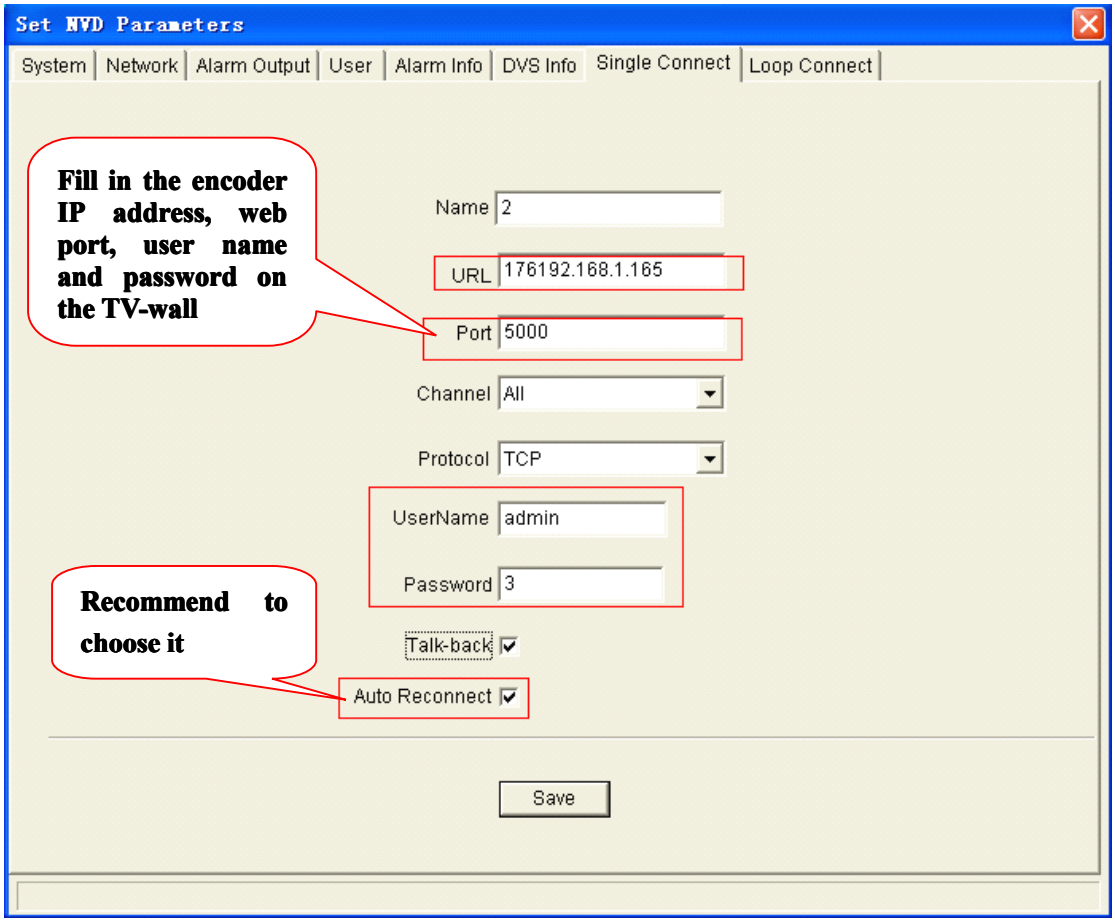
If you want to view the image on the TV-Wall Software，double-click the channel name of the encoder：

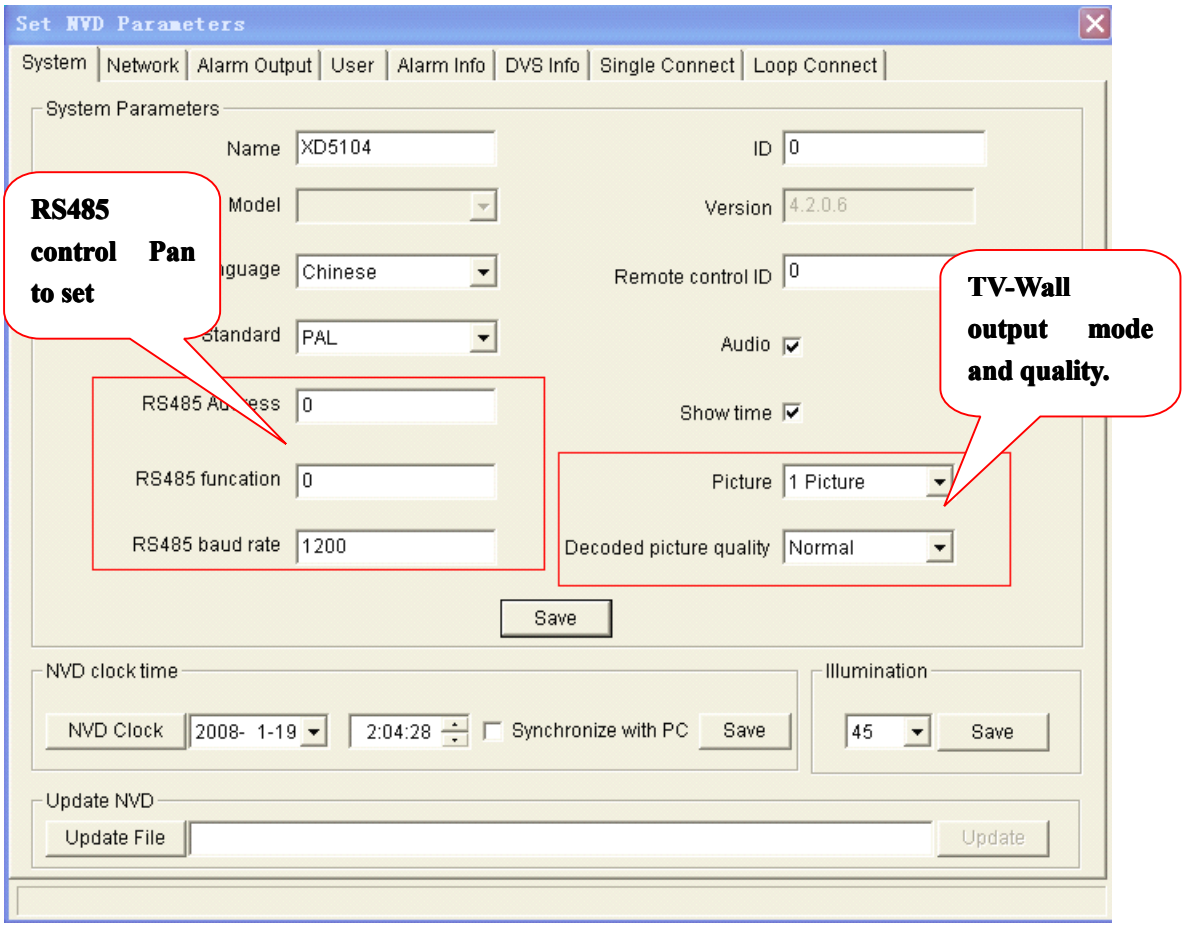
7: Output the video to Monitor

Click the right button to login NVD

Set NVD

Display the information of encoder.




Set NVD Parameters
System
Network
Alarm Output
User
Alarm Info
DVS Info
Single Connect
Loop Connect
System Parameters
Name
XD5104
ID
0
Model
Version
4.2.0.6
Chinese
Remote control ID
0
PAL
Audio
RS485 Address
0
Show time
RS485 funcation
0
Picture
1 Picture
RS485 baud rate
1200
Decoded picture quality
Normal
Save
NVD clock time
NVD Clock
2008- 1-19
2:04:28
Synchronize with PC
Save
Illumination
45
Save
Update NVD
Update File
Update
RS485 control Pan to set
TV-Wall output mode and quality.